

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number	10723118
	Filing Date	2003-11-26
	First Named Inventor	Oran
	Art Unit	2464
	Examiner Name	Kan Yuen
	Attorney Docket Number	2705-0311

CERTIFICATION STATEMENT

Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

- That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

OR

- That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

- See attached certification statement.
 Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
 None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature		Date (YYYY-MM-DD)	2009-10-06
Name/Print	Stephen S. Ford	Registration Number	35,139

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1 hour to complete, including gathering, preparing and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

In re application of David Oran
 Confirmation No. 1344
 Application No. 10/723,118
 Filed: November 26, 2003
 For: METHOD AND APPARATUS FOR ANALYZING A MEDIA PATH IN A PACKET
 SWITCHED NETWORK
 Group Art Unit: 2464
 Examiner: Kan Yuen
 Attorney Docket No. 1344
 Date: October 6, 2009

LISTING OF RELATED CASES

Below is a list of U.S. non-provisional utility patent applications. The cases may be considered relevant by virtue of some similarity or overlap in the subject matter of the applications. The file histories are available on the PAIR system. See *McKesson Information Solutions, Inc. v. Bridge Medical, Inc.*, 487 F.3d 897 (CAFC 2007).

ATTORNEY DOCKET NUMBER	SERIAL #	TITLE	DATE FILED	MATTER TYPE	COUNTRY
2705-0325	10/797,689	<u>METHOD AND APPARATUS FOR ANALYZING A MEDIA PATH FOR AN INTERNET PROTOCOL (IP) MEDIA SESSION</u>	3/9/2004	Utility	US
2705-0326	10/797,520	<u>METHOD AND APPARATUS FOR MEASURING ONE-WAY DELAY AT ARBITRARY POINTS IN NETWORK</u>	3/9/2004	Utility	US
2705-0599	11/626,819	<u>TRIGGERING FLOW ANALYSIS AT INTERMEDIARY DEVICES</u>	1/24/2007	Utility	US
2705-0598	11/614,843	<u>TRACEROUTE USING ADDRESS REQUEST MESSAGES</u>	12/21/2006	Utility	US
N/A	08/500,674	<u>WRAP-AROUND ROUTE TESTING IN PACKET COMMUNICATIONS NETWORKS</u>	7/10/1995	Utility	US
N/A	08/687,973	<u>VIRTUAL DIAL-UP PROTOCOL FOR NETWORK COMMUNICATION</u>	7/29/1996	Utility	US
N/A	09/241,997	<u>METHOD AND APPARATUS TO PROPERLY ROUTE ICMP MESSAGES IN A TAG-SWITCHING NETWORK</u>	2/2/1999	Utility	US
N/A	09/107,268	<u>METHOD AND APPARATUS FOR DETECTING A FAULT IN A MULTICAST ROUTING INFRASTRUCTURE</u>	6/30/1998	Utility	US
N/A	10/137,545	<u>METHOD AND APPARATUS FOR MEDIA STREAM MONITORING</u>	4/30/2002	Utility	US
N/A	11/336,742	<u>METHOD AND APPARATUS FOR RECONSTRUCTING VOICE INFORMATION</u>	1/19/2006	Utility	US